

Weyerhaeuser

4-SQUARE

NU-LOC



**LUMBER
IN
PREFERRED LENGTHS
AND WIDTHS**

NU-LOC

is Another

Weyerhaeuser 4-SQUARE

*Lumber Advancement
to Meet Building Needs*

NU-LOC

is a new concept

LUMBER IN DESIRED LENGTHS AND WIDTHS

Nu-Loc is made-to-measure lumber. Lumber in preferred lengths and widths . . . manufactured to exacting quality requirements . . . produced to predetermined lengths and widths that meet end-use needs efficiently and economically.

A new concept in lumber . . . lumber that introduces new speed and economy of application . . . lumber tailored to end-use requirements . . . lumber that minimizes cutting and fitting, virtually ends the problem of short lengths or unwanted lengths.

Nu-Loc lumber is high quality lumber interchangeable with regular lumber (for non-structural uses) either outside or inside . . . for vertical or horizontal siding, for casings and trim, for component parts, and for all the many, many uses of finish lumber.

Best of all, Nu-Loc lumber is economical. Because it is "manufactured to size" and in specified lengths, the use of Nu-Loc brings important savings in application time and labor costs.

Here are reports from the users of

NU-LOC

From Kansas: "With Nu-Loc vertical siding we were able to compete easily against other sidings because the specified lengths and widths saved application cost for the builder and eliminated practically all waste."

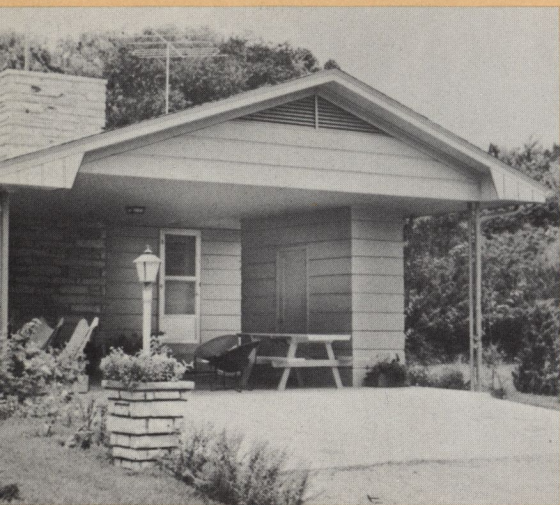
From Florida: "We note that there is practically no warping or cupping of the Nu-Loc lumber."

From Texas: "This repeat customer requests Nu-Loc because the preferred lengths simplify his cornice construction, an application that requires long lengths."

From Pennsylvania: "The builder reports that the absence of shorts and the fact that he is working with only three lengths (8', 12' and 16' specified) have made the application of the Nu-Loc bevel siding move very much faster."

From Missouri: "Most of this Nu-Loc is used for exterior trim where the longer lengths are of the utmost importance."

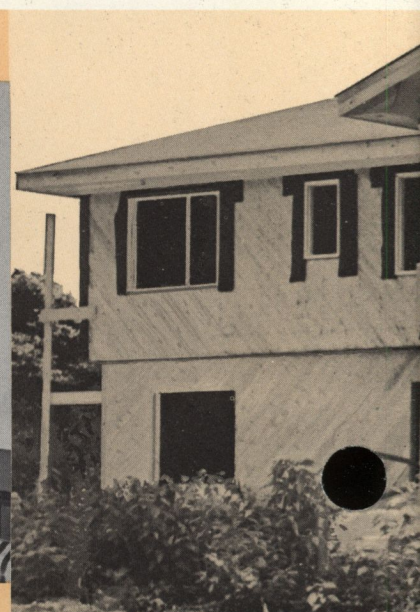
From South Dakota: "Contractors report they like Nu-Loc very much because it lays flat and resists warping."



Nu-Loc siding of preferred lengths and 12-inch width with bold pattern imparts striking horizontal lines to this modern home for pleasant architectural effect.



Window frames, like this unusually attractive "Bowwindow," are fabricated with Nu-Loc because it comes in convenient sizes for sills and other wide surfaces.



NU-LOC

is another

Weyerhaeuser **4-SQUARE** LUMBER ADVANCEMENT

To Meet Building Needs

Exacting Specifications

Not only is Nu-Loc produced to desired lengths and widths, but equally important it is manufactured to rigid specifications to assure appearance, quality and lasting performance.

Nu-Loc is produced in accordance with grading rules of West Coast Lumber Inspection Bureau or Western Pine Association... AND MORE. Added Weyerhaeuser manufacturing standards assure appearance value and durability for use either outside or inside.

Precision Manufacture

Nu-Loc is produced from carefully selected pieces of clear, kiln-dried lumber carefully machined for precision-fit interlocking end joints and square edges. The most advanced production adhesives are utilized to provide a permanent, waterproof glue bond. Then, this new "manufactured" lumber is finished to the same high standards of smoothness maintained for regular Weyerhaeuser 4-Square lumber.

Pre-Tested For Service

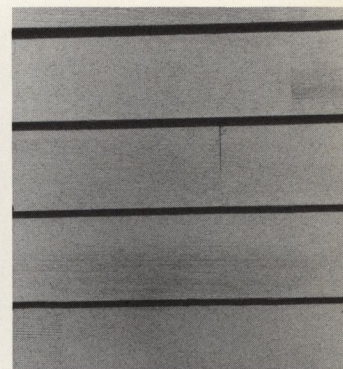
Production control tests maintain uniform high quality of product. These tests, which include boiling in water and application of tremendous tension or strain, predetermine the usefulness and performance of the end product.

Proved In Use

Nu-Loc made-to-measure lumber is the result of more than 20 years of Weyerhaeuser research and development in combining wood and glue. Nu-Loc as now produced by modern manufacturing techniques, is vastly superior to earlier test products. Yet end-jointed lumber exposed to weather for as long as 18 years gives convincing proof of the excellent serviceability of even the early product.



This test panel of end-glued Western Red Cedar bevel siding has been exposed for 18 years without any protective coating at any time. Although darkened by weather, the siding is still sound and in good condition.



Here is a close-up of end-glued Western Red Cedar siding applied in 1941. Note the excellent appearance of the tight end-glued Nu-Loc joints (right of top board, and left of bottom board) as compared with field joint in center.



Western Red Cedar Nu-Loc board-and-batten siding is being used on this beautiful Wayne, Ill., home. Nu-Loc siding can be ordered in specified lengths.



Since Nu-Loc is made-to-measure, it contributes to "building cost savings" offered by Weyerhaeuser.

NU-LOC

USES

Here is an initial list of applications in which Weyerhaeuser 4-Square Nu-Loc already has earned a successful record of performance in all parts of the nation.

Bevel Siding

Board-and-Batten Siding

Board-on-Board Siding

Drop Siding

Window Frames

Exterior Finish

Cornices

Rake Boards

Soffits

Porch Ceilings

Fascias

Signs

Interior Finish

Door Jamb Sets

Cabinet Faces

Nu-Loc is available in desired lengths and widths and in various patterns. See table on back page.

Casing

Base

Moulding

Shelving

Drawer Sides

Drawer Fronts

Stair Trim

Bay Window Sill

Valances

Farm Wagon Ends

Farm Wagon Sides

Railroad Cars

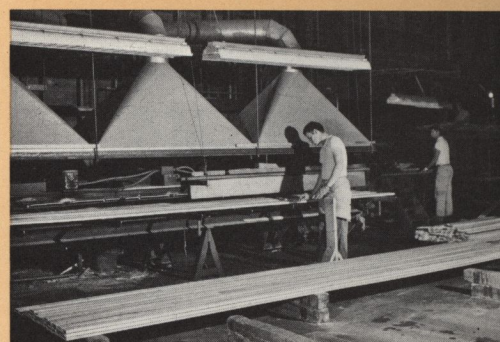
Nu-Loc has been proved by years of rugged use as lining in thousands of box cars of 18 leading railroads and car lines. Car builders report major labor savings with Nu-Loc.



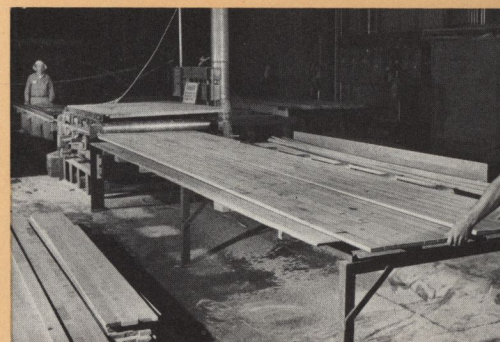
First step in making Nu-Loc is cutting out defects to develop clear, solid pieces for assembly.



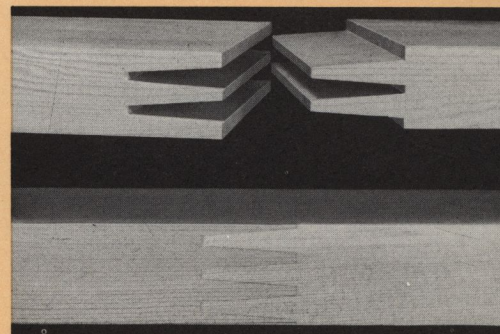
Pieces are carefully selected for grade and color prior to end-gluing into made-to-measure Nu-Loc.



For wide widths, the long end-glued pieces are edge-glued together. Only exterior glue is used.



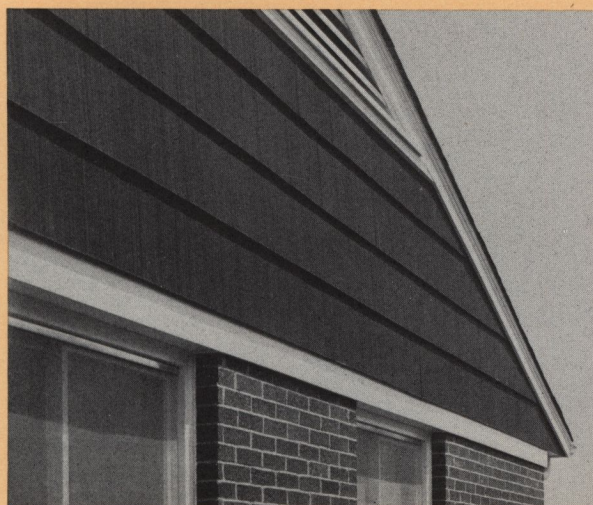
In Nu-Loc manufactured lumber, lengths to 22' and widths to 24" are standard; widths to 48" can be made.



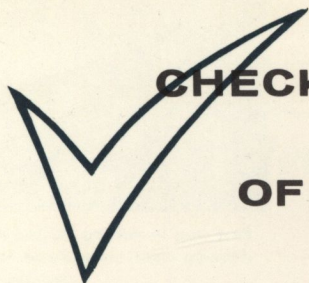
Closeup shows precision-machined interlocking Nu-Loc end joint. Glue is of light color and waterproof.



asure lumber, it readily con-
ents" such as door jamb sets
Hemlock and Fir.



For both exterior and interior trim, Nu-Loc finish lumber meets builders needs exactly to speed construction, minimize cutting and fitting, and bring lasting beauty.



CHECK THESE ADVANTAGES

OF

NU-LOC

LUMBER

IN PREFERRED LENGTHS AND WIDTHS

1 NU-LOC CUTS LABOR COSTS

Nu-Loc minimizes cutting, fitting and handling time. Labor savings accrue on both big and small jobs. Popular preferred lengths (such as 16' or 18') from lumber dealer stocks save time and money on everyday jobs; specified lengths (any length in fractions of an inch up to 22' and some species to 24') can bring big savings when used in volume.

2 NU-LOC SPEEDS CONSTRUCTION

Longer lengths and/or wider pieces cover areas faster and simplify construction jobs.

3 NU-LOC CUTS WASTE

The "preferred lengths" are *usable* lengths. Less cutting and fitting means fewer small pieces left over.

4 NU-LOC ENDS THE "PROBLEM OF SHORTS"

Since Nu-Loc lumber is produced to desired lengths . . . to "popular" lengths stocked by dealers or exact specified lengths for special requirements . . . Nu-Loc can eliminate the problem of short pieces.

5 NU-LOC OFFERS POPULAR SPECIES

Nu-Loc is made in Clear grades of Douglas Fir, Western Red Cedar, West Coast Hemlock, Ponderosa Pine; Clear and Common grades of Idaho White Pine; Inland Red Cedar, Inland Douglas Fir and Larch, plus Common grades of Idaho White Fir.

6 NU-LOC IS A QUALITY PRODUCT

Another Weyerhaeuser 4-Square quality product, Nu-Loc is interchangeable with regular lumber for all non-structural uses. Nu-Loc is bonded together with a light color waterproof exterior glue for lasting serviceability either inside or out. Nu-Loc is surfaced to the same high standards of smoothness maintained in regular Weyerhaeuser 4-Square lumber.

Complete on-the-job view of cover photo shows lumber in lengths and widths ordered by the builder to achieve fast, economical application.



NU-LOC

LUMBER PRODUCTS

NU-LOC EXTERIOR WALL COVERINGS

- BEVEL SIDING
- DROP SIDING
- VERTICAL PATTERNS
- WIDTHS TO 12 INCHES
- LENGTHS TO 22 FEET
(Some species to 24 feet)

NU-LOC DOOR JAMB SETS

- S4S
- DADOED
- EASED EDGES
- RABBETED

NU-LOC FINISH LUMBER

- S4S OR S2S
- WIDTHS TO 24 INCHES
- 4/4 AND 5/4 THICKNESS
- LENGTHS TO 22 FEET
(Some species to 24 feet)

NU-LOC CASING AND BASE

- CUT-TO-SIZE
- STANDARD PATTERNS

NU-LOC MOULDINGS

- STANDARD PATTERNS
- ANY LENGTH TO 20 FEET

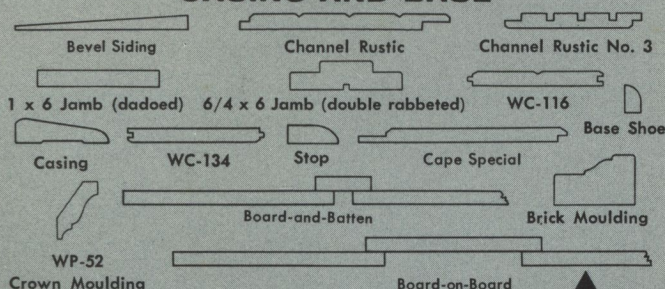
In clear grades of

**DOUGLAS FIR . . . WESTERN RED CEDAR . . . WEST COAST HEMLOCK . . . PONDEROSA PINE
IDAHO WHITE PINE . . . INLAND RED CEDAR . . . DOUGLAS FIR AND LARCH**

In common grades of

IDAHO WHITE PINE . . . INLAND RED CEDAR . . . DOUGLAS FIR AND LARCH . . . IDAHO WHITE FIR

**POPULAR NU-LOC SIDINGS, MOULDINGS
CASING AND BASE**



HOW TO USE NU-LOC

Nu-Loc is produced in accordance with grading rules of West Coast Lumber Inspection Bureau or Western Pine Association . . . AND MORE. Added Weyerhaeuser manufacturing standards assure appearance value and durability for use either outside or inside.



Weyerhaeuser Company
Tacoma, Washington

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